At Washington.

HE WILL REPRESENT IT

Planters' Association Commissioner To Assist Local Merchants Also.

William Haywood, special representative of the Hawaiian Sugar Planters' Association at Washington, has also been selected for similar service by the Honolulu Chamber of Commerce. The latter organization will share the expense of retaining Mr. Haywood at

Chamber of Commerce, who mentioned the appointment of Mr. Haywood by the Planters' Association, suggesting it might be well for the chamber to have him look after its affairs at Washing-Upon motion of J. B. Atherton, seconded by W. M. Ciffard, Mr. Hay- and doubtless to prove, in their way, was first established in the first quarwood was unanimously appointed as the Chamber of Commerce's represen-

His work will be to watch whatever business the chamber may be interest. ed in at Washington, or any matter in which the business community's welfare is concerned. Shipping matters will also come in for a share of his

The chamber met in the forenoon to discuss several matters of importance. The meeting was called by Secretary James G. Spencer. Bad telephone service compelled the meeting to be opened almost an hour after it was scheduled to commence work.

The secretary had to abandon the use of the telephone in reminding the Chamber of Commerce members of the meeting, and went from office to office to inform them.

W. F. Allen, president, called the meeting to order. There were present F. A. Schaefer, T. Rain Wailker, J. B.

F. A. Schnefer, T. Rain Walker, J. B.
Atherton, R. F. Lange, H. A. Isenberg,
"H. E. Walty, Robert Lewers, W. M.
Giffard and C. M. Cooke,
The name of D. R. Isenberg was
presented for membership.
Secretary Spencer then read the following acknowledgment of the gift of
the Chamber of Commerce to the Galveston flood sufferers, which has already appeared in the Advertiser: ready appeared in the Advertiser:

"Executive Office, State of Texas, Aus-

dence between the chamber and var-lous railway systems, acknowledg-ments from the latter to thanks sent by the Chamber of Commerce for cour-tesies extended Hawaii at the Omaha Exposition were also read. A balance of \$73 left over from the subscriptions to the Omaha Exposition fund was reto the Omaha Exposition fund was re-ported and ordered turned into the general treasury fund.

WHY THE CABLE 1S NOT BEGUN

Mystery Surrounding Dealings in Connection With it

Deepens.

with the proposed Pacific Cable service seems to be deepening, notwithstanding all the attempts to unravel it. The last reports of the Board, which were to be kept a secret, has in part leaked out, says the Michourne Age, and the most important point is the conclusion arrived at the effect that unless the 'joint purse' system was adopted so as to include the Eastern Extension Company's business the cable would be a financial failure. This, taken in con-nection with the statement made in writing by Lord Selborne on the subject on behalf of Mr. Chamberlain, in July, 1899, ir of importance.

In clause 20 of the despatch referred Indicating the intention of the British Government in connecting with the proposed Pacific cable, the fellowing There is no intention of working the cable on other than commercial line and at remunerative

To ensure the latter, it is now known the "loint purse" is a necessity, and hence, unless the Eustern Extension Company will join, the prospects of obtaining an enrity completion of the Pacific cable and a consequent reduction of rates can only be regarded as remote. As a fact, it is well known that the Eastern Cor cary has finally de-cided to have authing to do with the "point rurse" proposal, though doubt-less, private regulations are still being attempted to bring this about

WORK FOR DAY OF THE WINDJAMMER NOT SHORTENED BY STEAM

Chamber of Commerce America Astonishes the World With New Fashions In The Biggest Sailing Vessels Ever Set Afloat.

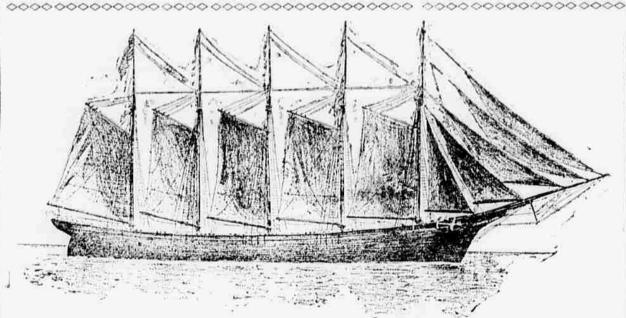
During the conclusion on the develop- | ters on this side of the Atlantic. Dur- montioned. She has a next well plut nothing extravagant in the prediction our have fully regained their supremmaritime nations, but this is due alw arriving at the termination of The matter was brought up by Mr. their period of usefulness in great num-Schaefer yesterday at a meeting of the bers. The other side of the picture is ed by high-priced fuel and other condi- son owned in that city, tions have proved that there is yet a field of work for the sailing vessel, and five and six-masted wooden schooners and steel sailing vessels are being con- built by the firm of Arthur Sewall & structed to meet the new requirements,

ment of the past few years there is our the fiscal year which ended June bothing extravagant in the prediction 38, 1899, Path built more merchant tontage than any other customs district n the United States, and moreover she y among the world's wind-propell- built more tonnage of this character cenft, says the Scientific American, thun was turned out in any entire satistics show, to be sure, that the de- State of the Union, save Maine. Only case of American sail tonnage has three districts in the United States been, during the past few years, pro-portionately as great as that of other showing is as follows. Bath, 43 veseds, aggregating 46,693 tons; Philadelmost solely to the passing from ex-bitence of old wooden hulks, which are tens. Cuyahoga (Cleveland, O.), 13 vessels, aggregating 34,497 tons. Bath is also, in proportion to population, the leading ship-owning city of America, vastly different. The problems present- there being 12 tons of shipping per per-

ARTHUR SEWALL AND COMPANY

The steel sailing ships have all been Company, of Bath. The Sewall yard and each of her four masts is 100 feet or over above the main deck. Th ower masts and topmasts are of steet in one length. Some of the spars ar also of steet, including the three lower cards on each mast. The vessel conver \$150,000 and is sailed by a captain our mates, engineer, sail maker, cook toward, twenty someon and eight eye—thirty-soven men in all.

The Edward Sewall, the fourth and ant of the steel thips to be turned out up to date by the Sewalls, is only elightly larger than the ship Arthur & wall, just described, but is thus empted to rank as the largest steel sailing vessel over built in America. She isto is shipentine rigged and is 355 feet in length, 45 feet beam, 28 feet depth and 23 feet draught. She is a two-leaked vessel with poop and forecastle said two deck houses for the crew and deploy boiler. Her lower must and topprinsts are of steel, each in one piece, and measure 119 feet above deck. The vessel carries a fotal of get of the steel thing to be turns piece, and measure 110 feet above deck. The vessel carries a total of thirty-four sails and cost over \$160.00



LENGTH, 281 FEET 6 INCHES; BEAM 44 FEET 8 INCHES; FIVE-MASTED SCHOONER HELEN MARTIN. DEPTH, 20 FEET 9 INCHES; TONNAGE, 2,265.

their predecessors.

These new vessels are considerably "Executive Office, State of Texas, Austin, October 13, 1900.

"Gentlemen—I am directed by the Governor to acknowledge the receipt of your telegram, advising him of the transmission to him of three thousand three hundred dollars, being a contribution of the merchants of Honolulu for the relief of the storm sufferers on the Texas coast, and to express his sincere thanks for this generous donation, and to assure you that the beneficiaries of the same will ever grateficiaries of the same wil larger than the clipper ships with

masts. She was 273 feet in length, 42 feet beam, and 26 feet of hold. She was of somewhat over 2,000 tons burden and cost \$150,000. The seaworthiness of the iron sailing ship was early proved by the behavior of the "Starbuck" in a terrific gale around the Falkland Isl-The mystery which is permitted to broke nor stranded, and the general ef-surround all the dealings in connection | fleiency of this class of craft is attested by the fact that the vessel in question

is to-day trading around the world.

As to whether the lately renewed activity in the construction of sailing vessels is to be permanent or temporary there is a wide divergence of opinon, even among men in the shipping world, and consequently it is equally uncertain whether the steady decrease in the sail tonnage owned in the United States can be stemmed.

SHIP BUILDING IN MAINE.

The full meaning of the discovery of new usefulness for salling vessels is inno wise better attested than by a glance at the condition of the ship-building industry on the coust of Maine industry. Shippards which had been closed for years have been re-opened

quite as successful and profitable as f ter of this century, and since the launching of the brig "Diana" in 1823 more than a hundred vessels have been turned out. About six years ago the Sewall yard was transformed to plant for building steel ships, and the "Dirigo," the first vessel of this class which they completed, bore the tinction of being the first steel sailing vessel ever built in America. The steel for this initial vessel was imported from Glasgow, but the material for the later vessels has been secured in America. The "Dirigo" has already made some remarkably speedy voyages.

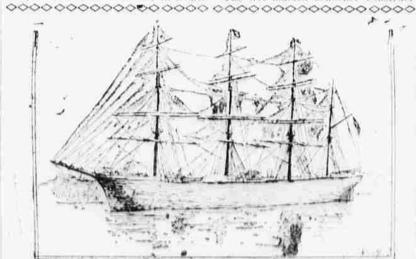
The steel sailing ships "Erskine M. Phelps," "Arthur Sewall," and "Edward Sewall," which followed the "Dirigo" from the yard of Sewall & Com-Correspondence between High Sheriff the shipbullders, the "Red Jacket," which sailed from New York to Melbourne, 12,720 miles, in 6932 days, or the congestion of traffic on certain streets leading to the waterfront. Correspondence between the chamber and various railway systems of the Saile March of the Saile of the

The wooden sailing craft have in their recent increases in size kept pac with the development which has charcterized their steel prototypes. When t was proposed to build a five-masted chooner as a successor to the thre and four-masted craft which had been in service for many years previous to 1898, the suggestion was laughed at in many quarters. Nevertheless five-masted vessels were constructed and proved a success. The same prophecies of failure greeted the plan, later, to construct a six-masted schooner, but the fall of 1999 will see the entrance into commission of the first latter class of carrier.

The ploneer five-masted schooner was the Nathaniel T. Palmer. She is 285 feet in length, 44 feet beam and 22 feet deep, and spreads 10,000 yards of canvas. A vessel which, when she went into commission early in 1899, was the largest fore and aft schooner and four-masted craft which had bee

FIRST AMERICAN IRON SHIP.

It must not be supposed that the sailing vessel of steel construction, or rather metal construction, is an absolute innovation. Early in 1883 there was iaunched at the shippard of John Roach, at Chester, Pa., the "Tillie E. Starbuck," a full rigged iron ship, the first metal sailing ship built in the "Starbuck" was also the first sailing vessel in the world to carry metal masts. She was 273 feet in length, 42



EDWARD REWALL, LABORET STEEL SAILING SHIP BUILT IN

long the senter of this branch of the OOOOOOOOOOOOOOOOOOOOOOOOOOOO

thinself for years have been re-opened during the past twenty-four mentise and other plants have been improved in equipment and materially enlarged. In 199 there were completed in Maine 25, which is located forward, are the depth. The spread of canvas aggregated in the entire 25 was quarrent consisting of twenty acts 10,000 yards, and the vessel will be the were completed in Maine 25. The first allocated forward and house of 21 feet. The frame of the vessel is not now burden, but the Industry gradue and bunker. The other dark Virginia ack, and the planking inside and now burden, but the Industry gradue and content armitishing, contains six and act of Goograp plue. There are ever, the revival set in and the vessel and the petty officers and a care closed with a showing of almost 2000. The formal passed the 50,000 text and action for the revival set in and the vessel to be pention of the pention of the content and addition of the content and the pention of the content and the pention of the content and addition of the content and the pention of the content and the content and addition of the content and add and the other 26 feet, whereas each ed at Canalen, Me., is 315 feet

emotivations with Mr. Boun for the ways in of a windmaxed automore of work on this moment with was The report in the autumn of less than execute the ment will proof when content the content to the content of 1800. The huge schoeners also be the content of 1800. The huge schoeners also be the content of the content to the content of the content nessed in the autumn of limexactly the same size as those eactly the same size as those end on the new battleship Kear-THE CHESAPEARE.

Perhaps the subject of the new eradawning for American sailing craft should not be dismissed without a word regarding the increased attention which the Navy Department is devoting to training ships. The remodeling of the Hartford has tately attracted considerable attention, but of far greater moment is the new training ship Chesapeake, lately completed at the yard of the Bath Iron Works, at Bath, Me. The Chesapeake is the first sheathed vessel built in this country, and the only sailing vessel which has been built for the United States Navy since the sixties. The ship, which is full-rigged, is 225 feet in length, 37 feet beam, has three decks and 162 feet draught, and 1,200 tons displacement. She will ispread 20,000 square feet of canvas.

FIXING PUNCHBOWL.

Streets on the Slopes Being Repaired By Territory.

Superintendent of Public Works Mc landless states that the Street Department is repairing the streets along the Punchbowl slopes in a systematic manner and that the streets which have been complained of the most-Kinau, Punchbowl and Miller-will receive at-

The men are now working up School street and will come into Kinau street shortly, thence down Miller street, and make them passable for stormy days, ----

VILLAGE BLACKSMITH SAVEL HIS LITTLE SON'S LIFE. .

Mr. H. H. Black, the well known village blacksmith at Grahamsville, Sullivan county, N. Y. says: "Our little son, five years old, has always been subject to croup, and so bad have the attacks been that we have feared many times that he would die. We have had the doctor, and used many medicines, but Chamberlain's Cough Remedy is now our sole reliance. It seems to dissolve the tough mucus and by giving frequent doses when the croupy symptoms appear we have found that the dreaded croup is cured before it gets settled." There is no danger in giving this remedy, for it contains no opium or other injurious drug, and may be given as confidently to a babe as to an adult. For sale by all dealers and druggists, Benson, all dealers and druggists. Be Smith & Co., Ltd., agents, H. T.

HAVE JUST RECEIVED

OF THE LATEST COMPOSITION

Chemical Balances.

Brix Sacharometers.

Soxhlet-Extraction= Apparatus.

FLASKS, Etc.

A large stock of

PURE CHEMICALS

ALWAYS ON HAND.

FORT STREET. HONOLULU,

Send us your orders and they will be filled at the lower market price. The matter of 5 or 10 cents upon a hundred pounds of feed should not concern you as much as the quality as poor feed is dear at any price

When you want the Best Hay Feed or Grain, at the Etgn Prices, order from

CALIFORNIA FEED CO.

TELEPHONE 121.

The Bank of Hawaii

incorporated Under the Laws of the Republic of Hawaii. PITAL \$400,900,00

OFFICERS AND DIRECTORS: Chas. M. Cooke President
P. C. Jones Vice-President
C. H. Cooke Cashler
F. C. Atherton Assistant Cashler

Directors-Henry Waterhouse, Tom day, F. W. Macfarlane, E. D. Tenney, May, F. W. Macra J. A. McCandless.

Solicits the Accounts of Firms, Corporations, Trusts, Individuals, and will promptly and carefully attend to all business connected with banking en-trusted to it. Sell and Purchase Forign Exchange, Issue Letters of Credit.

SAVINGS DEPARTMENT.

Ordinary and Term Deposits received and Interest allowed in accordance with rules and conditions printed in pass books, copies of which may be had on application.

Judd Building, Fort Street.

Wm. G. Irwin & Co.,

LIMITED.

Fire and Marine Insurance A'gts.

AGENTS FOR THE

Royal Insurance Company of Liverpool, Alliance Assurance Company of Lon-

don, Alliance, Marine and General Assurance Co., Ltd., of London.
Scottish Union National Insurance
Company of Edinburgh,
Wilhelma of Madgeburg General Insur-

ance Company,
Associated Assurance Co., Ltd., of Mu-nich and Berlin.

SEND TO THE White House 420 FORT ST.

FOR SAMPLES OF

HONOLULU.

DRESS GOODS

The Latest Designs!

Direct From the Factory for

Fall and Winter Wear

GINGHAM PRINTS \$ 1-10 gd

Calicos! Calicos!

MAIL ADDRESS.

American Dry Goods Association.

Hosolvic